Docket No. **RLL-192CIPUS**

Serial No. 10/051,

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Applicants: MEHTA et al.

Filed: 1/17/2002

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1	th	A1	4,801,600	1/31/1989	Wang & Wuonola	514	376	
		A 2	4,921,869	5/1/1990	Wang & Wuonola	514	376	
		АЗ	5,254,577	10/19/1993	Carlson, et al.	514	376	
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		B2	0 352 781	7/27/1989	Europe			
		B 3	WO 90/02744	3/22/1990	PCT			
		B4	WO 93/09103	5/13/1993	PCT			
		B 5	WO 93/23384	11/25/1993	PCT			
		B 6	WO 95/14684	6/1/1995	PCT			
		B 7	WO 95/25106	9/21/1995	PCT			
		B8	WO 97/14690	4/24/1997	PCT			
		B9	WO 98/01446	1/15/1998	PCT			
d		B10	WO 00/32599	6/8/2000	PCT			
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7	Cy	C1	Gregory W.A., et al., "A Group," J.Med.Chem.,		Synthesis and Structure – Activity (989)	Studies of 3-A	Aryl-2-oxooxaz	olidines. 1. The "B"
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Docket No.
RLL-192CIPUS

Serial No. 10/051,784

Applicants: MEHTA et al.

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the	C3	Wang C., et al., "CHIRAL SYNTHES DUP 721, A NEW ANTIBACTERIAL AGENT", Tetrahedron, 45, 1323-26 (1989)
	C4	Brittelli, et al., "Antibacterials. Synthesis and Structure – Activity Studies of 3-Aryl-2-oxooxazolidines. 4. Multiply-Substituted Aryl Derivatives," J.Med. Chem., 35, 1156 (1992)
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	C 7	Antibacterial & Antifungal Drug Discovery & Development Summit, Strategic Research Institute, June 28-29, 2001, Amsterdam, The Netherlands; Poster Nos. 1822-1834
0	C8	40th Interscience Conference on Antimicrobial Agents and Chemotherapy, Sept 17-20, 2000, Toronto, Canada.
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INFORMATION DISCLOSURE CITATION

Docket No. RLL-192CIPUS

Serial No. 10/051,784

Applicants: MEHTA et al.

Filed: 1/17/2002 Group: 1624

JAN 1 8 2005 **U.S. PATENT DOCUMENTS** EXAMINER INNEADRADE FILING DATE DOCUMENT NUMBER DATE NAME CLASS SUBCLASS IF APPROPRIATE **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Blake and Metcalfe, "A Shared Noncapsular Antigen Is Responsible for False-Positive Reactions by Staphylococcus epidermis in Commercial Agglutination Tests for Staphylococcus aureus", Journal of Clinical Microbiology, 39(2):544-550 (2001) SC2 BORCH et al., "Synthesis and Evaluation of Nitroheterocyclic Phosphoramidates as Hypoxia-Selective Alkalyting Agents," Journal of Medicinal Chemistry, 43:2258-2265 (2000) SC3 Fournari and Tirouflet, Bull. Soc. Chim. France, p 484-487 (1963) SC4 Chemical Abstracts, 71:332, abst. 101697d (1969) SC5 Mermel et al., "Guidelines for the Management of Intravascular Catheter-Related Infections", Clinical Infectious Diseases, 32:1249-1272 (2001) SC6 DIVALD, et al, "Chemistry of 2-(Chloromethyl)furans. Reaction of 2-(Chloromethyl)futans with Aqueous Potassium Cyanide and Other Nucleophiles", Journal of Organic Chemistry, 41:2835-2845 (1976) SC7 GILMAN et al, "Orientation in the Furan Nucleau:, VI. B- Substituted Furans", Journal of the American Chem. Society, 55:2903-2909 (1933) HULBERT, et al, "Structure and Antischistosomal Activity in the Nitrofuran Series. Requirement for a 5-Nitro-2-furyl Vinyl Moiety Based on SC8 Comparison of 3-5-Nitro-2-furyl-Substituted Propionic, Acrylic, and Propiolic Acid Derivatives.", Journal of Medicinal Chemistry, 16:72-78 (1973) SC9 Zimmerli, "Experimental models in the investigation of device-related infections", Journal of Antimicrobial Chemotherapy 31(Suppl. D):97-102 (1993) SC10 Khim. Geterosikl. Soedin., 6:747-50 (1982) SC11 MAKOSZA, et al, "Dihalomethylation of Nitroarenes via Vicarious Nucleophilic Substitution of Hydrogen with Trihalomethyl Carbanions.", Journal of Organic Chemistry, 54:5094-5100 (1989) SC12 PARK et al, "Antibacterials. Synthesis and Structure-Actitity Studies of 3-Aryl-2-oxooxazolidines. 4. Multiply-Substituted Aryl Dervatives", Journal of Medicinal Chemistry, 35:1156-1165 (1992) SC13 POLONIO et al., "Eradication of Biofilm-Forming Staphylococcus epidermis (RP62A) by a Combination of Sodium Salicylate and Vancomycin", Antimicrobial Agents and Chemotherapy, 45(11):3262-3266 (2001) **SC14** TANAKA, et al, "Studies on Furan Derivatives. IX." Nucleophilic Substitution of 5-Nitro-2-furancarbaldehyde: Preparation of 5-Phenoxy-2-furancarbaldehydes.", Chemical & Pharmaceutical Bulletin, 28(9):2846-2849 (1980) SC15 "Catheter-Related Bloodstream Infections - Developing Antimicrobial Drugs for Treatment", FDA Guidance for Industry (October 1999)

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